Application No. 10/554,230 Amdt. Dated: January 5, 2008

Reply to Office Action Dated: October 5, 2007

Customer No.: 24737

## **Amendments to the Abstract**

In the originally filed application, on page 13, the first page of the PCT publication was used as the Abstract. As such, page 13 of the instant application includes the Abstract as well as extraneous information relating to the PCT filing. Please replace the content of page 13 of the instant application with the following amended Abstract:

A method for automatically searching at least one information source (2, 3)-accessible through a data network for contents (4A - 4F) that satisfy predefined criteria, which contents comprise useful information-(NI), such as stream of audio, video or news data, and metadata (ZI) that characterizes the useful information-(NI), comprises: selecting an information source (2, 3), and receiving the metadata (ZI) and analyzing it in respect of the predefined criteria and, if If the criteria are satisfied, the method includes processing the useful information (NI) received. If not, then, and for as long as the predefined criteria are not satisfied, generating a control signal (CTRL) and transmitting it to the information source (2, 3) to change the content supplied by the latter, and again receiving the metadata (ZI) for the content (4A - 4F) supplied, and analyzing the metadata in respect of the predefined criteria.

Fig. 2